

SPECIFICATION:

Page 10, last paragraph (extends to page 11) replace with the following new paragraph:

A refinement of the device of Figure 2 is depicted in Figures 3a and 3b showing a thin bladder 19 mounted on the underside of the wrist by wristband 21. The device is shown to have a nozzle assembly 27 and, optionally, a capped refill aperture 23. A finger depression area 25 is highlighted. Alternatively, the wristband itself can be part of the dispenser as shown in Figure 4. A working fluid whether air or liquid can fill a portion or all of the wristband 27. Upon depression of the area 28 atop the wristband, pressure can be conveyed to the dispensing bladder underneath the wrist to cause a stream to be ejected into the hand. This can be especially effective by means of the pressure-multiplying dispenser discussed below. A three-dimensional depiction of the dispensing bladder is provided in Figure 5a. The bladder 31 can be formed from soft, pliable plastic such as polyethylene or other plastic not attacked by the chemical constituents of the hand treatment. A nozzle assembly 32 is shown with a centrally-located nozzle aperture 33. The bladder 31 can be made integral with the wristband 30 or as shown in Figures 5b and 5c, made attachable to the wristband. In Figure 5b, the bladder 31 is shown attachable to the wristband 30 by VELCRO hook and pile material [Velcro] component strips 34 and 35. Figure 5c depicts the use of snap elements 36 on the wristband 30 that mate with the snap element counterparts on the side of the bladder. Another approach is to use clips that would attach to a wristwatch band.

Page 20, last paragraph (extends to page 21) replace with the following new paragraph:

Another category of embodiments of the present invention comprise those dispensers that are either attachable to wristwatches or are part of wristwatches or wristwatch bands. Figure 27 depicts wristwatch 571 and band 573. A hand treatment dispenser 561 is attachable to the wristband by means of a VELCRO hook and pile material [Velcro] surface 563 that mates with a complementary VELCRO hook and pile material [Velcro] surface on the underside of the wristband 573. The dispenser 561 is shown having a push button 579 actuator that dispenses a spray 577 of hand treatment.